

09/713,115

DRAFT²

200-0289 (FGT 1413)

In the claims

Cancel 1-9

10. (Twice Amended) A method for long-range remote control of predetermined vehicle functions on a vehicle having a short-range receiver [for controlling a plurality of vehicle functions and being wired thereto,] and a gateway device [in communication with said short-range receiver], said method comprising the steps of:

receiving a long-range command from a wireless transmission source [at said gateway device mounted on said vehicle], said long-range command having a first predefined protocol;

translating said long-range command [having a first predefined protocol] into a [command having a] second predefined protocol at said gateway device ~~mounted on the vehicle;~~

said gateway device transmitting said translated long-range command to a short-range wireless receiver mounted on the vehicle by way of a radio frequency signal;

~~operating the predefined vehicle function that corresponds to said translated long-range command~~ [controlling the operation of at least one of a plurality of vehicle functions from the short-range receiver using the command having a second predefined protocol that corresponds to the long-range command received by said gateway device].

Original 11-17

DRAFT